

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	"philippe-jean-in."	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:30
S2	0	"philippe-jean.in."	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:30
S3	1	uppili-ramesh.in.	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:30
S4	9	iturralde-carol.in.	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:30
S5	11	sivabalan-muthurajah.in.	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:30
S6	8	@ad<="20031202" label\$2 near switched near path bandwidth near4 requirement preempt\$5	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:34
S7	1	@ad<="20031202" label\$2 near switched near path bandwidth near4 requirement preempt\$5 time with period	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:34
S8	1	@ad<="20031202" label\$2 near switched near path bandwidth near4 requirement preempt\$5 time same period	US-PGPU B; USPAT	AND	OFF	2007/06/04 08:06
S9	8	@ad<="20031202" label\$2 near switched near path bandwidth near4 requirement preempt\$5 time	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:49
S10	2	@ad<="20031202" label\$2 near switched near path bandwidth near4 requirement soft with preempt\$5	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:38
S11	3	@ad<="20031202" label\$2 near switched near path soft with preempt\$5	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:37

EAST Search History

S12	1	@ad<="20031202" label\$2 near switched request near path bandwidth near4 requirement timer	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:41
S13	1	@ad<="20031202" label\$2 near switched request near path bandwidth near4 requirement time with period	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:41
S14	0	@ad<="20031202" label\$2 near switched request near path bandwidth near4 requirement expiration	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:41
S15	0	@ad<="20031202" label\$2 near switched request near path bandwidth near4 requirement expiration	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:41
S16	2	@ad<="20031202" label\$2 near switched request near path bandwidth with requirement expiration	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:43
S17	10	@ad<="20031202" label\$2 near switched request near path time near3 period	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:44
S18	1	@ad<="20031202" label\$2 near switched request near path time near3 period preempt\$5	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:44
S19	10	@ad<="20031202" label\$2 near switched request near path time near3 period	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:47
S20	87	@ad<="20031202" label\$2 near switched near path request time near3 period	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:47
S21	7	@ad<="20031202" label\$2 near switched near path request near path time near3 period	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:47

EAST Search History

S22	5	@ad<="20031202" label\$2 near switched near path bandwidth near4 requirement preempt\$5 request with path	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:51
S23	69	@ad<="20031202" label\$2 near switched near path time near period hops	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:52
S24	50	@ad<="20031202" label\$2 near switched near path time adj period hops	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:52
S25	4	@ad<="20031202" label\$2 near switched near path time adj period hops bandwidth near4 requirement	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:54
S26	5	@ad<="20031202" label\$2 near switched near path time near2 period hops bandwidth near4 requirement	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:54
S27	5	@ad<="20031202" label\$2 near switched near path time with period hops bandwidth near4 requirement	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:54
S28	6	@ad<="20031202" label\$2 near switched near path time with period hops bandwidth with requirement	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:55
S29	6	@ad<="20031202" label\$2 near switched near path time near period hops bandwidth with requirement	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:55
S30	69	@ad<="20031202" label\$2 near switched near path time near period hops	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:55

EAST Search History

S31	4	@ad<="20031202" label\$2 near switched near path time adj period expiration hops	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:56
S32	7	@ad<="20031202" label\$2 near switched near path time adj period expiration	US-PGPU B; USPAT	AND	OFF	2007/06/01 15:58
S33	1	@ad<="20031202" label\$2 near switched near path time adj period expiration 370/229,230,230.1,231, 232,233,234.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/01 16:01
S34	0	@ad<="20031202" label\$2 near switched near path time adj period expiration "370395"". ""5,392,400". ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/01 16:04
S35	4	@ad<="20031202" label\$2 near switched near path time adj period expiration 370/395.5,392,400.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/01 16:04
S36	1	@ad<="20031202" label\$2 near switched near path request with (timer near period)	US-PGPU B; USPAT	AND	OFF	2007/06/04 08:07
S37	10	@ad<="20031202" label\$2 near switched near path request with (time near period)	US-PGPU B; USPAT	AND	OFF	2007/06/04 08:10
S38	3	@ad<="20031202" label\$2 near switched near path request with (time near period) expir\$5	US-PGPU B; USPAT	AND	OFF	2007/06/04 08:10